

RES
2024
$$-a/r$$

CAMA
511
27850
221410
49260t

Sp-Asmnt	32.60	32.60	32.60	90.66
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```
a  *MAIN
b  ADDTN
c  PORCH
d  GRAGE
e  ADDTN
f  PORCH
g  PORCH
```

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The diagram illustrates the decomposition of a 32x26 rectangle into six colored rectangles labeled A through F. The rectangles are arranged as follows:

- Rectangle A (pink):** Dimensions 32x37. It is the largest rectangle on the right side.
- Rectangle B (red):** Dimensions 21x24. It is located to the left of Rectangle A.
- Rectangle C (green):** Dimensions 8x21. It is located below Rectangle B.
- Rectangle D (blue):** Dimensions 32x26. It is the largest rectangle on the left side.
- Rectangle E (red):** Dimensions 16x16. It is located above Rectangle B.
- Rectangle F (green):** Dimensions 16x30. It is located to the right of Rectangle E.

The diagram includes various dimension labels around the rectangles and their intersections, such as 32, 26, 21, 24, 8, 16, 30, 37, 13, 7, 8, 12, 34, 3, 16, 6, and 16.

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3417 CR 190

	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True	
		1 B+F	FtxFt		Rate	Grade	Cond	Value	Dpr	Dpr	Value
1	DWELLING			2004		C	2006AV	218530	.16		216610
2	Pole Build		20X40	800		C	2006AV	9600	.50		4800
3	Shed	*PP	10X12	120			2013AV	0			0

	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value
homesite	1.0000				18000	18000	18000	18000
small acreage	1.9700				5000	5000	9850	9850

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